IVIAO SIMMANION WENTEO BAR COUNTRY East Germany DATE DISTR. 12 November 1954 SUBJECT Communitation of Fuel and Lubricants by the 25X1 NO. OF PAGES Best Cerman mailroads PLACE 25X1 NO. OF ENCLS. ACQUIRED DATE OF SUPPLEMENT TO INFO. REPORT NO. THIS IS UNEVALUATED INFORMATION The following information on the consumption of fuels and lubricants 25X1 by steam locomotives in July 1954 25X1 Coal consumption (in metric tons): Type of Locomotive Hard Coal Brown Coal Raw Brown Total in Terms 25X1 Briquettes Coal of Briquette Units Standard-gauge locomotaves 197,646 285,874 71,646 622,258 11,256 Kat Narrow gauge locomotives 3,456 4,054 395 9,396 Column lecomotives 88 152 within East Germany Total 201,190 631,806 289,948 11,256 Kst Column lecomotives for 2 transit traffic through 147 230 Polend Note. Not stands for brown coal dust used by soal dust-firing locomotives. Consumption of lubricants: Stendard-gauge locumotives 423,814 kg Narrow-gauge loss vivas 10,254 kg 375 kg Column locomotives Total. 434,443 kg CLASSIFICATION SECRET STATE X NAVY X NSRB DISTRIBUTION 25X1 ARMY X AIR

Approved For Release 2007/07/17: CIA-RDP80-00810A005100650008-9

REPORT

CENTRAL INTELLIGENCE AGENCY

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president of replace			
ineral oil	nts according to type: 347,426 kg		
uperheated steam oil aturated steam oil empressor oil			
otal	434,443 kg		
Comment. Compar	ed to June 1954, the te	otal coal consumption increased to seasonal conditions.	
2,600 tons as a rest	The consumption of really lt of insufficient hard al consumption quota wa	w brown coal increased by d coal imports from Poland. as 20,381 tons (briquetto	2
comment. On 1 in Soviet transit tra	vly 1954, the East Germs ffic through Poland wer	an locomotive columns operating re deactivated and their	. 2
issions vere taken of In July, olumn locomotives or	ver by the Polish State slight amounts of coal their return trip from		
t Frankfurt/Oder.	J.		2
Commont. Comper y about 20,000 kg ir olumns.	ed to June, the consum connection with the de	ption of lubricents decreased eastivation of locomotive	. 2
			2